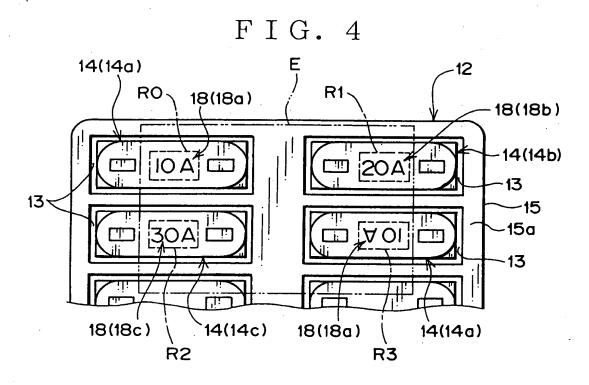


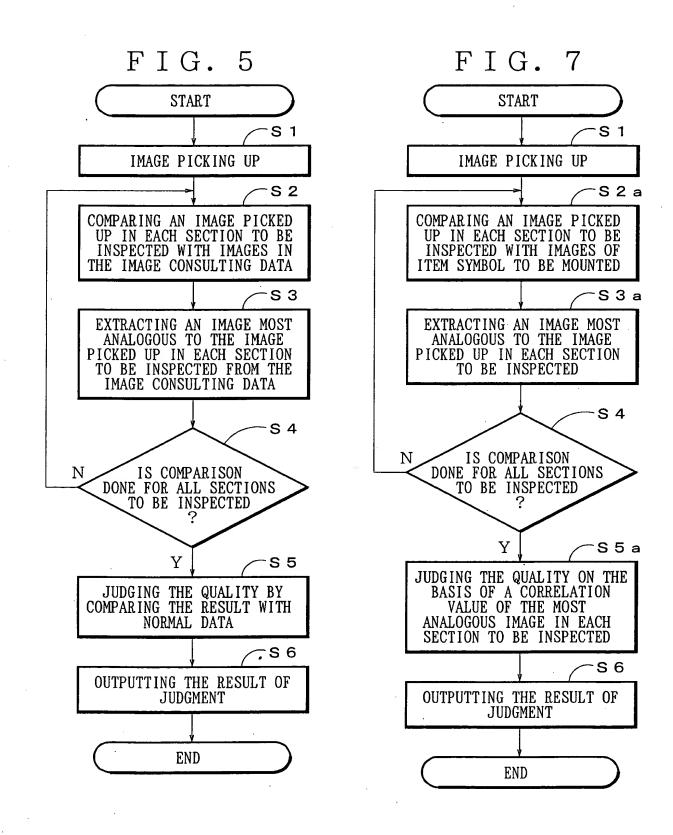
F I G. 2

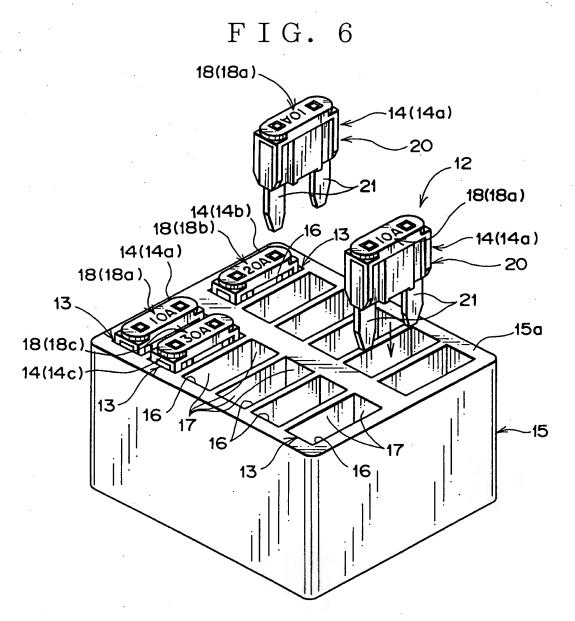
STORED IMAGE	No1	No2	No3		No3
ITEM SYMBOL					
A ITEM SYMBOL	1 0 A	A 0 1	10A		1 0 A
B ITEM SYMBOL	2 0 A	AOS	2 0 A	\rangle	2 0 A
C ITEM SYMBOL	3 0 A	A 0 8	3 0 A		3 0 A
					T

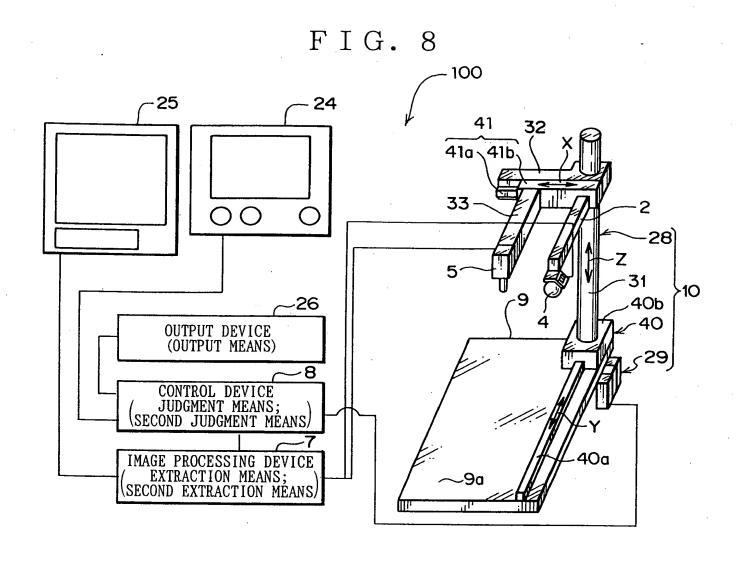
F I G. 3

NORMAI	L DATA
SECTION TO BE INSPECTED	ITEM SYMBOL
R 0	A ITEM SYMBOL
R 1	B ITEM SYMBOL
R 2	C ITEM SYMBOL
R 3	A ITEM SYMBOL
RN	









<u></u>

FIG.

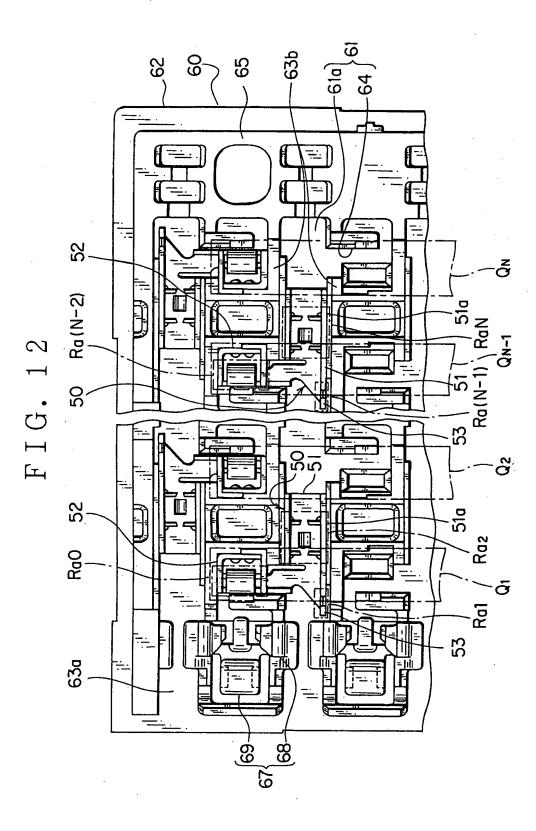
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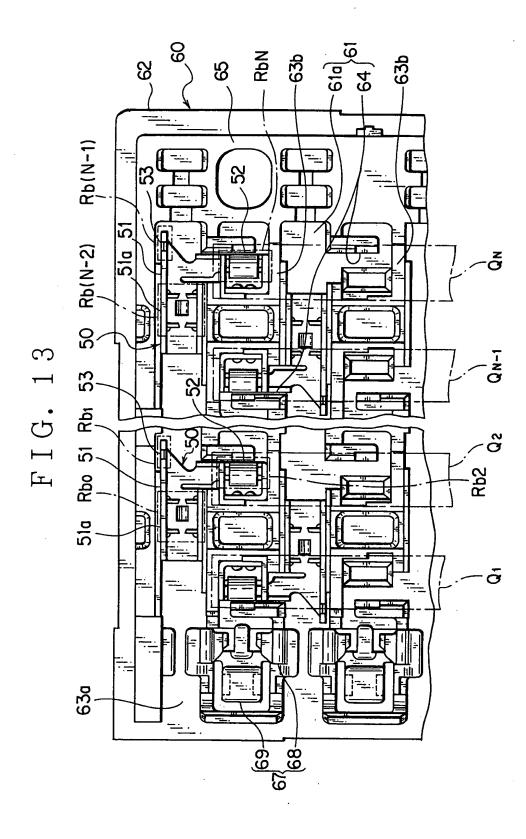
NoN N o 3 4 IMAGE CONSULTING DATA $N \circ 2$ $N \circ 1$ STORED IMAGE PRESSURE-WELDING PART IN EVEN LINE ELECTRIC CONTACT IN ODD LINE PRESSURE-WELDING PART IN ODD LINE PORTION
OF PRESSURE
-WELDING
TERMINAL FOR JB ELECTRIC CONTACT IN EVEN LINE CAULKING PIECE IN ODD LINE CAULKING PIECE IN EVEN LINE

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, 11 , 3b	PORTION OF PRESSURE-WELDING TERMINAL FOR J B	PRESSURE-WELDING PART IN EVEN LINE	CAULKING PIECE IN EVEN LINE	ELECTRIC CONTACT IN EVEN LINE	PRESSURE-WELDING PART IN EVEN LINE	CAULKING PIECE IN EVEN LINE	ELECTRIC CONTACT IN EVEN LINE
FIG. 1	SECTION TO BE INSPECTED	R b 0	R b 1	R b 2	R b (N-2)	R b (N-1)	RbN
6			 		 		
IG. 10	PORTION OF PRESSURE-WELDING TERMINAL FOR J B	ELECTRIC CONTACT IN ODD LINE	CAULKING PIECE IN ODD LINE	PRESSURE-WELDING PART IN ODD LINE	ELECTRIC CONTACT IN ODD LINE	CAULKING PIECE IN ODD LINE	PRESSURE-WELDING PART IN ODD LINE
FIG	SECTION TO BE INSPECTED	Ra0	Ra1	Ra2	R a (N-2)	Ra(N-1)	RaN





о 7 $N \circ N$ SECOND IMAGE CONSULTING DATA N o 3 $N \circ 2$ FIG. $N \circ 1$ STORED IMAGE PRESSURE-WELDING PART IN EVEN LINE PRESSURE-WELDING PART IN ODD LINE PORTION
OF PRESSURE
-WELDING
TERMINAL FOR JB CAULKING PIECE IN ODD LINE CAULKING PIECE IN EVEN LINE

FIG. 15

SECTION TO BE INSPECTED	PORTION OF PRESSURE-WELDING TERMINAL FOR J E
R c 0	CAULKING PIECE IN ODD LINE
Rc1	PRESSURE-WELDING PART IN ODD LINE

R c (N-1)	CAULKING PIECE
	IN ODD LINE
RcN	PRESSURE-WELDING
	PART IN ODD LINE

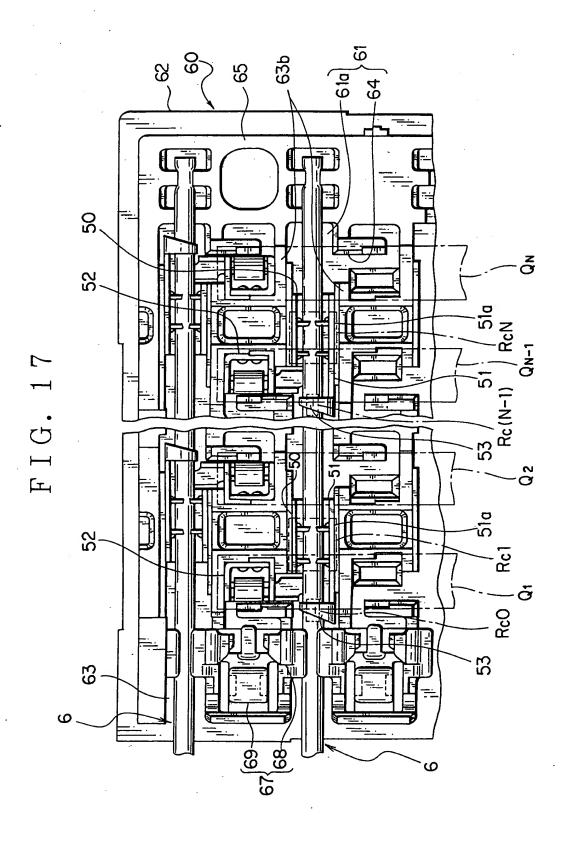
FIG. 16

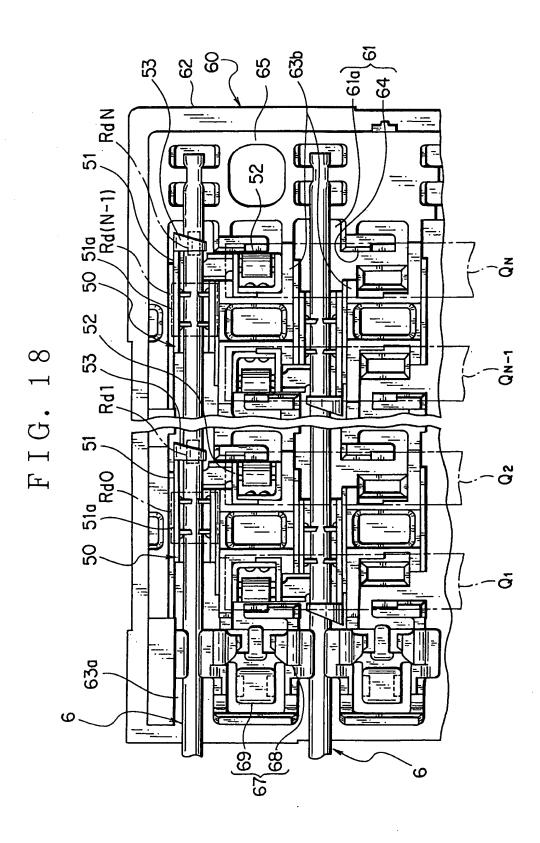
3 d

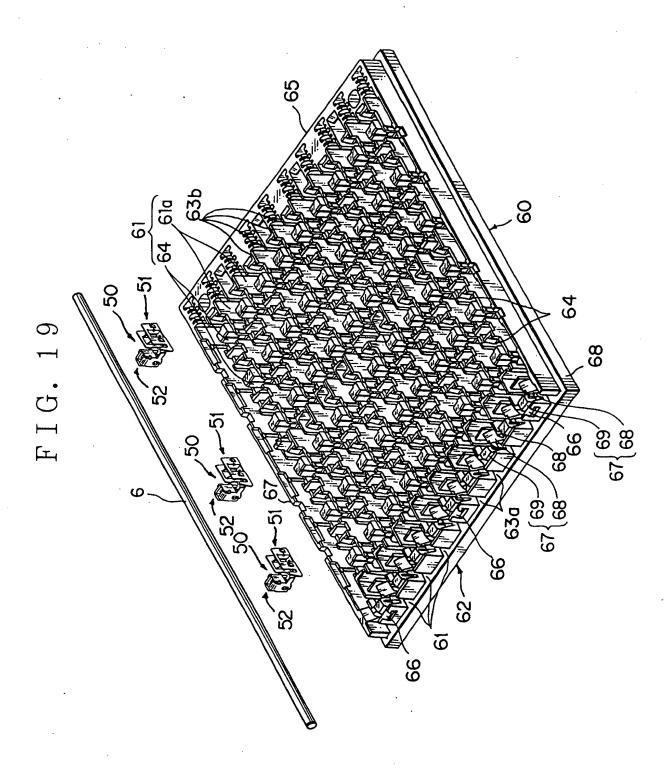
3 с

SECTION TO BE INSPECTED	PORTION OF PRESSURE-WELDING TERMINAL FOR J B
R d 0	PRESSURE-WELDING PART IN EVEN LINE
Rd1	CAULKING PIECE IN EVEN LINE

R d (N - 1)	PRESSURE-WELDING
κα (N – 1)	PART IN EVEN LINE
R.d N	CAULKING PIECE
R U IV	IN EVEN LINE







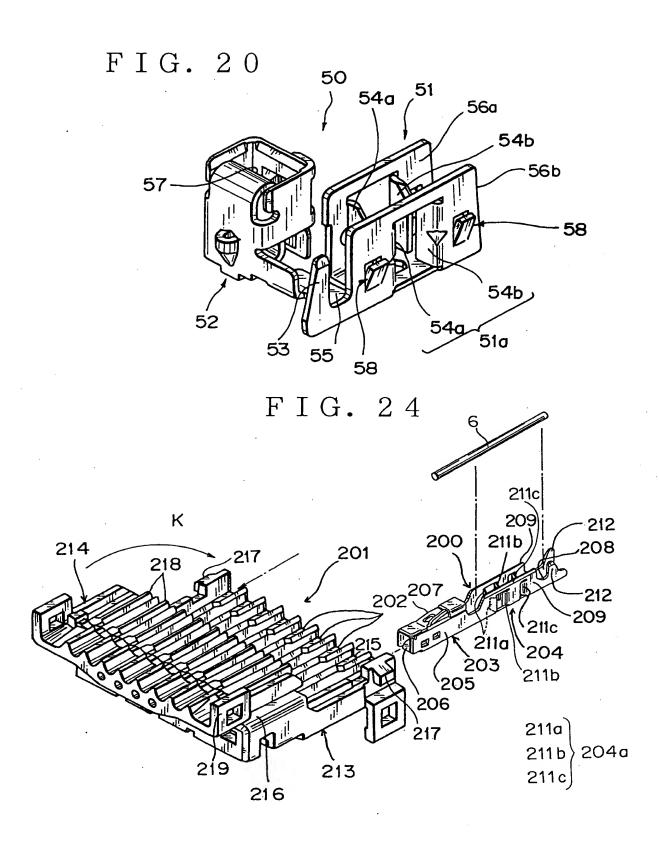
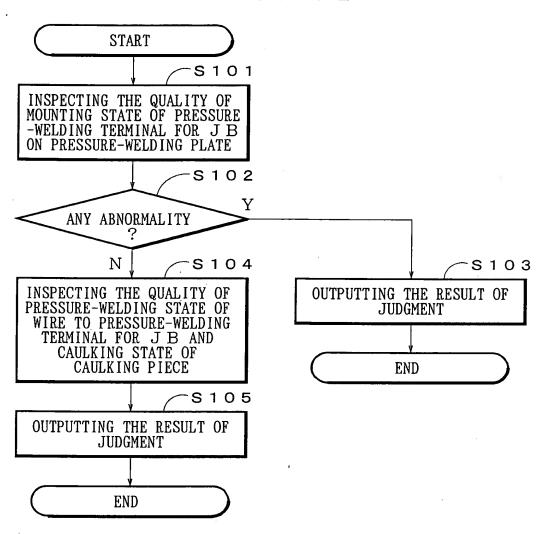


FIG. 21



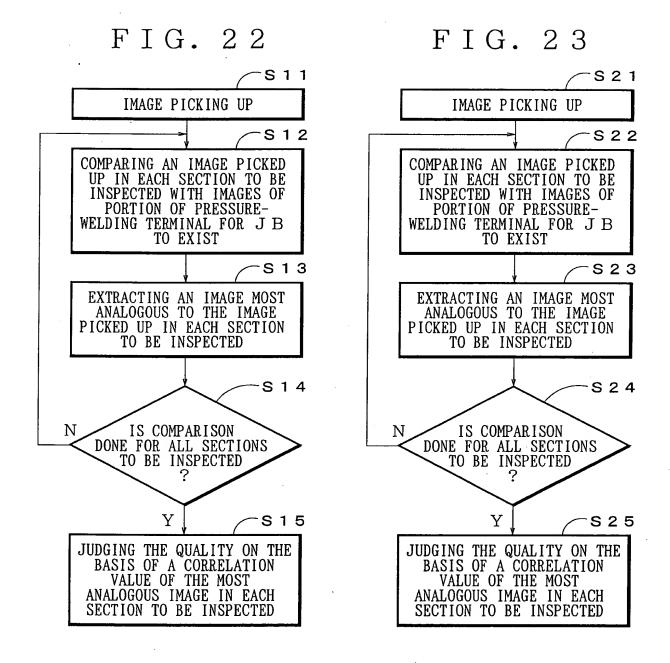


FIG. 25 200 203 203 Ra2 200 ·211a 204a 204a -211b -211c Ra1 [,]212 -RaO 212 201

